Contents	Reference to last Measurement
7	8

M. A. R. 57 (Rule 116)
Measurement Book

Jobno. 901-15-000034

No. B 310355

Electrical Improvement works at Crematorium of Electrical Zone

From ..... To .....

Name of nature of Agency Rajarajeshwari electricals

Agreement of work GTE 84/72/WO/14/2015-16 Date - 4/1/2016.

Page No. 76/ Work 7

DATED 20-7-16

	Dimensions				Contents	Reference to last Measurement
	Number 3	Length 4	Breadth 5	Depth 6	7	8
Providing Prism Rockwool wave						
		1 Set.	9800/-	-E-		9800/-
Fiber blanket		10 Each	4067/-	-E-		40670/-
End terminal bushing	48	50	34/30	-E-		1646-40
Temperature controller		02/0200 °Centigrade				
		1	3038/-	-E-		3038/-
Thermotex liquid binder.		5	Drum 3038/-	LWR -E-		LWR 3038/- 15190/-

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurem
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
6)	Fine Grate type cement		5	Bags	1802	-to-	93(9)-
7)	IS 8 standard Bricks.		6)-	Each	68(60	-to-	4459)
8)	Rubble clearing (Fitting chhoke end up to chimney)		1	Each	9800)-	-to-	9800)-
9)	Body liming bricks.	&		Each	6762)-	-to	540961
10)	Acoustic cement.	Bags	5	Bags	5648)-	-to	7840)

Contents 7	Reference to last Measurement 8
	93191
-6-	~~15-1901~~
	4459
-6-	9800
-6-	540961
-6-	78401

M. A. R. 57 (Rule 116)
Measurement Book

No. B 310356

Name of Work .....
Name of Contractor of nature of Agency ..... From..... To.....
Date of commencement of work .....

Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
Main Door work in Partole 1 with M.S. Corrected accessories.						
Supplying and fixing Heating plant made out of Nickel chromium 8/20 (80/20) composition wire with 35 310X 150 Commodia with one side Threaded Terminal and fully welded coil length	1	Each.			7840	7840

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	2690mm coil dia 25mm Weight of the coil 4.5kgs coil @ 0 to 25mm ID 15mm pitch 8 to 10mm inclusive of KST. ST and cess 5%		10	each	1661/-	G	166110/-
13)	supplying & fitch disconnector fuse unit (TPN) HRC fuse bolt mount HRC fuse) with AC 23A duty cat AB BS-FS-13947 250A)		2	each	7616-50	G.	15233-13

ntents 7	Reference to last Measureme 8
B	166110
C	15233·13

M. A. R. 57 (Rule 116)
Measurement Book

No. B 310357

Book No .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
	Number 3	Length 4	Breadth 5	Depth 6		
Supplying and fixing MRC cubicle type on existing switch board 250A	6	582/12 Each			3492-72	
Supplying and fixing MRC incoming with bus bar arrangement 415 volts 3 Phase 50Hz 800A	9	Each			12665-52	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
					Total		361190/7

Certificate:

Certify that the work has been carried out satisfactorily.

K.N. Baldy
Asst. Exe. Engr.

Assistant Executive Engineer (Elec)
BBMP, Bangalore

EE/ELE/Y/BR.No. 76/16-17 **M. A. R. 57 (Rule 116)**
Measurement Book

No. B 310358

Dt. 20-7-16.

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number	Length	Breadth	Depth		
2	3	4	5	6	7	8
W/O = 361190=00						
EP 1½ = 3612=00 ✓						
EP HH = 11,1148=00 ✓						
EP ½ = 18,060=00 ✓						
Extra 1½ = 3612=00 ✓						
EP HH = 361=00 ✓						
EP ½ = 9030=00 ✓						
Extra HH = 42,743=00 ✓						
EP HH = 3,18,447=00 ✓						